

## APPENDIX A

<u>Class</u>	<u>Description</u>
NSWHAnchor	Object cover for Anchor HTML element
NSWHCheckbox	Object cover for Input HTML element, type is "checkbox"
NSWHComment	Object cover for comments
NSWHElement	
NSWHForm	Object cover for Form HTML element
NSWHGroup	Cover for group extension. A group is a container for other objects.
NSWHImage	Object cover for Image HTML element
NSWHImageInput	Object cover for Input HTML element, type is "image"
NSWHImagemapRegion	
NSWHInput	Abstract class for input HTML elements. All input HTML elements subclass this class
NSWHKeyValueCoding	Defines methods to maintain a dictionary of data values associated with keys. Values can be extracted from the dictionary to initialize an object, or retrieved from an object and stored in the dictionary.
NSWHLList	A generic container class for HTML elements that can contain other elements or plain text. This class can be used for HTML elements that do not covered by another object class
NSWHLListItem	Object cover for List Item HTML element
NSWHMarkedElement	

## APPENDIX A

### (Cont.)

<u>Class</u>	<u>Description</u>
NSWMenu	Object cover for Menu HTML element
NSWOption	Object cover for Option HTML element
NSWOrderedList	Object cover for Ordered List HTML element
NSWPage	
NSWRadio	Object cover for Input HTML element, type is "radio"
NSWRectRegion	
NSWRepetitionGroup	Object cover for repeating group HTML extension
NSWReset	Object cover for Input HTML element, type is "reset"
NSWSelect	Object cover for Select HTML element
NSWString	Object cover for free-floating HTML text
NSWSubmit	Object cover for Input HTML element, type is "submit"
NSWText	Object cover for Input HTML element, type is "text"
NSWTextArea	Object cover for TextArea HTML element
NSWParser	
NSWUnknownElement	Object cover for Unordered List HTML element
NSWUnorderedList	Object cover for Input HTML element
NSWUrl	Object cover for Uniform Resource Locator
NSWHUrn	Object cover for URN